



Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 280512US2PCT		SERIAL NO. 10/554,620	
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT Akira UMEDA			
				FILING DATE October 27, 2005		GROUP	
<b>U.S. PATENT DOCUMENTS</b>							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
	AA						
<b>FOREIGN PATENT DOCUMENTS</b>							
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO		
/TPN/	AB	2000-338128	12/08/00	JP(with English abstract & computer generated translation)			NO
↓	AC	11-2643	01/06/99	JP(with English abstract & computer generated translation)			NO
	AD	10-2914	01/06/98	JP(with English abstract & computer generated translation)			NO
	AE	2002-162413	06/07/02	JP(with English abstract & computer generated translation)			NO
	AF	8-304448	11/22/96	JP(with English abstract & computer generated translation)			NO
/TPN/	AG	8-233846	09/13/96	JP(with English abstract & computer generated translation)			NO
<b>OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)</b>							
/TPN/	AH	Akira UMEDA, et al., "Evaluation of three axes accelerometers using three dimensional shaker and three axes laser interferometer", THE JAPAN SOCIETY OF MECHANICAL ENGINEERS, no. 99-27, pages 51-53 1999 (with English abstract)					
↓	AI	Hiroshi IIOKA, et al., "Characterization of mechanical sensor dynamic performance using precision three dimensional shaker (2 <sup>nd</sup> report: operation under the pulse mode)", THE JAPAN SOCIETY OF MECHANICAL ENGINEERS, pages 1210-1214 2000 (with English abstract)					
	AJ	Akira UMEDA, et al., "Calibration of a three-axis accelerometer as a three-dimensional accelerometer using laser interferometers and a three-dimensional vibration generator", SHINDO ONKYO SHINGIJUTSU SYMPOSIUM KOEN RONBUNSHU, no. 03-2, pages 67-70 06/04/03 (with English abstract)					
	AK	Compiled by Osamu Taniguchi, "Determination of vibration", VIBRATION ENGINEERING HANDBOOK, chapter 13, pages 624-636 (with partial English translation), 5 pages 1976					
	AL	ISO (the International Organization for Standardization) 16063-11: 1999 (E), pages 1-27					
	AM	Hans-Juergen von Martens, et al., Final Report on Key Comparison CCAUV.V-K1, pages 2-141 10/01/02					
	AN	ISO 5347 -11:1993 (E), Methods for the calibration of vibration and shock pick-ups—Part 11: Testing of transverse vibration sensitivity, pages 296-297					
	AO	ISO 5347-12: 1993 (E), Methods for the calibration of vibration and shock pick-ups—Part 12, Testing of transverse shock sensitivity, pages 298-299					
	AP	ISO/TC 108/SC 3 N, ISO/DIS 8041, Human response to vibration—Measuring instrumentation, pages 1-95 07/04/04					
↓	AQ	ISO 2631-1, Mechanical vibration and shock—evaluation of human exposure to whole-body vibration—Part 1: General requirements, pages 1-31 1997					
	/TPN/ AR	ISO 5349-1, Mechanical vibration—measurement and evaluation of human exposure to hand-transmitted vibration—Part 1: General requirements, pages 1-24 05/01/01				<input type="checkbox"/> Additional References sheet(s) attached	
Examiner /Thomas Noland/					Date Considered 10/27/2008		

\*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.